

POKHVISNEV, A.N., prof., doktor tekhn.nauk; TARASOV, V.P., inzh.; TARASOV,
F.P., inzh.

Distributing the charge materials around the furnace top by a
standard charge distributor. Stal' 24 no.2:100-104 F '64. (MIRA 17:9)

1. Moskovskiy institut stal' i splavov, Zhdanovskiy metallurgicheskiy
institut i Zhdanovskiy metallurgicheskiy zavod im. Il'icha.

STARSHINOV, B.N.; SINITSKIY, V.D.; LAVRENTYEV, M.I.; KROUZHIY, A.G.;
TARASOV, P.P.; VYAZOVSKIY, Yu.V.

Investigating processes in the hearth of a 1719 m³ capacity
blast furnace. Sber.trud. UNIM number 48-55 '65.

(MIRA 38-11)

STARSHINOV, B.N.; SINITSKIY, V.D.; SEN'KO, G.Ye.; GULYGA, D.V.; BABIY, A.A.;
KHORUZHIIY, A.G.; Primali uchastiye: OSTROUKHOV, M.Ya.; SAVELOV,
N.I.; PLISKANOVSKIY, S.T.; MOISEYEV, Yu.G.; LAVRENT'YEV, M.L.;
TARASOV, F.P.; ZAGREBA, A.V.; KAMENEV, R.D.; TKACHENKO, A.A.;
FREYDIN, L.M.; LUKIN, P.G.; POPOV, Yu.A.; MISHIN, P.P.; KARACHENTSEV,
M.D.; DOLMATOV, V.A.; AYUKOV, A.S.; PALAGUTA, V.P.; VYAZOVSKIY, Yu.V.;
SOLODKIY, Yu.A.; KONAREVA, N.V.; SAPRONOV, Yu.V.; SINITSKAYA, S.K.;
SAPRONOV, B.V.; LEKAREV, V.L.; STOLYAR, V.V.; PROKHORENKO, Z.A.;
BANDINA, Ye.Ye.

Results of the first year of operation of large capacity blast
furnaces. Sbor. trud. UNIIM no.11:34-46 '65.

(MIRA 18:11)

TARASOV, F.R. (Smolensk)

Introduction of new equipment in the pharmacy. Apt.delo 8
no.3:13-14 My-Je '59. (MIRA 12:8)
(PHARMACY--EQUIPMENT AND SUPPLIES)

TARASOV, F.R., provizor

Filtration of injection solutions in pharmaceutical practice. Apt.
delo 10 no. 2:64 Mr-Ap '61. (MIRA 14:4)
(SOLUTIONS (PHARMACY))

TARASOV, F.R.

Sound signaling device for pharmaceutic sterilizers. Apt. delo 10
no.6:61-62 N-D '61. (MIRA 15:2)
(PHARMACY EQUIPMENT AND SUPPLIES)

TARASOV, P.V.

Division of the Mordvinian A.S.S.R. by land forms. Trudy VGU 42
no. 4:15-17 '55. (MIRA 11:6)

(Mordovia--Physical geography)

TARASOV, P.V.

Relief types and geographical features of the southern part of the valley terrace area of the Oka-Don Depression. Nauk. zap. L'viv. un. 40:126-130 '57. (MIRA 11:6)

1. Gosudarstvennyy universitet, Voronezh.
(Oka Valley--Physical geography) (Don Valley--Physical geography)

TSYS', P.N.; KALESNIK, S.V.; SOKOLOV, N.N.; CHOCHIA, N.S.; PROTOPOPOV, A.P.;
 ZABELIN, I.M.; GVOZDETSKIY, N.A.; YEFREMOV, Yu.K.; KARA-MOSKO, A.S.;
 KOZLOV, I.V.; SOLNTSEV, N.A.; ISACHENKO, A.G.; ARMAND, D.L.;
 MIROSHNICHENKO, V.P.; PETROV, K.M.; KAZAKOVA, O.N.; MIKHAYLOV, N.I.;
 PARMUZIN, Yu.P.; GERENCHUK, K.I.; MIL'KOV, F.N.; TARASOV, F.V.;
 NIKOLAYEV, V.N.; SOBOLEV, L.N.; RYBIN, N.N.; DUMIN, B.Ya.; IGNAT'YEV,
 G.M.; MEL'KHEYEV, M.N.; SANEBLIDZE, M.S.; VASIL'YEVA, I.V.;
 PEREVALOV, V.A.; BASALIKAS, A.B.

Discussion at the conference on studying land forms. Nauk. zap. L'viv.
 un., 40:231-267 '57. (MIRA 11:6)
 1. L'vivskiy gosudarstvennyy universitet (for TSys', Gerenchuk, Dumin).
 2. Laboratoriya aerometodov AN SSSR, Leningrad (for Sokolov,
 Mirosnichenko, Petrov). 3. Institut geografii AN SSSR, Moskva (for
 Armand, Sobolev). 4. Gosudarstvennyy universitet, Voronezh (for Mil'kov,
 Tarasov). 5. Leningradskiy gosudarstvennyy universitet (for Chochia,
 Isachenko, Kazakova). 6. Komissiya okhrany prirody AN SSSR, Moskva (for
 Protopopov). 7. Gosudarstvennyy universitet, Chernovtsy (for Rybin).
 8. Gosudarstvennyy universitet, Irkutsk (for Mel'kheyev). 9. Go-
 sudarstvennyy pedagogicheskiy institut im. V.I. Lenina, Moskva (for
 Vasil'yeva). 10. Bol'shaya Sovetskaya Entsiklopediya (for Zabelin).
 11. Gosudarstvennyy universitet, Tbilisi (for Saneblidze). 12. Moskovskiy
 gosudarstvennyy universitet (for Gvozdetskiy, Solntsev, Mikhaylov,
 Parmuzin, Nikolayev, Ignat'yev). 13. Torgovo-ekonomicheskii institut,
 L'vov (for Perevalov). 14. Gosudarstvennyy institut im. Kapsukasa,
 Vil'nyus (for Basalikas). 15. Muzey zemlevedeniya Moskovskogo go-
 sudarstvennogo universiteta (for Yefremov, Kozlov). 16. Srednyaya shkola
 No.13, Kiyev (for Kara-Mosko). (Physical geography)

TARASOV, F.V.

Map of reliefs and land forms in the Oka-Don Lowland. Nauch.dokl.
vys.shkoly; geol.-geog.nauki no.1:201-209 '59.(MIRA 12:6)

1. Voronezhskiy universitet, geograficheskiy fakul'tet, kafedra
fizicheskoy geografii.

(Oka-Don Lowland--Physical geography--Maps)

3(5)

SOV/12-91-2-15/21

AUTHOR: Tarasov, F.V.

TITLE: M.A. Chizhov, The **Nature** of the Ternopol' Oblast; ; Published by the Ternopol' Institute for the Improvement of the Standards of Teachers and by the Society for the Propagation of Political and Scientific Knowledge; Parts I and II; Ternopol' 1957; pp 166; 4 maps

PERIODICAL: Izvestiya Vsesoyuznogo geograficheskogo obshchestva, 1959, Nr 2, p 187 (USSR)

ABSTRACT: The author reviews the above publication.

Card 1/1

TARASOV, F.V.

"Physical geography of the Caucasus" by N.A. Gvozdetkii.
Reviewed by F.V. Tarasov. Vest.Mosk. un. Ser. 5: Geog. 15
no.4:67-68 J1 - Ag '60. (MIRA 13:9)
(Caucasus—Physical geography)
(Gvozdetkii, N.A.)

TARASOV, F.V.

Landform mapping under the conditions of the erosion-residual relief
of the Volga Hills. Izv.Vor.otd.Geog.ob-va no.3:167-169 '61.

(Volga Hills--Landforms--Maps)

(MIRA 15:11)

TARASOV, F.V.

Characteristics of the typological landform complexes in the
Oka-Don Lowland. Trudy OI. un. 152. Ser. geol. i geog. nauk
no.9:138-148 '62. (MIRA 17:6)

KISEL', N. (Tallinn); TARASOV, G. (g.Gubakha, Permskaya oblast'); VOLCHIN,
V. (Priozerskiy rayon, Leningradskaya oblast')

Exchange of experience. Radio no.12:30 D '60.
(Radio) (Television)

(MIRA 14:1)

TARASOV, G., mayor; DOBRONRAVOV, M., kapitan

Learn to load automobiles on flat cars rapidly. Tyl i snab.Sov.

Voor.Sil 21 no.3:83-86 Mr '61.

(MIRA 14:6)

(Automobiles—Transportation)

TARASOV, G.A.

Influence of deposits in the natural electric field technique. Uch.
zap. LGU no.249:157-168 '58. (MIRA 11:5)
(Electric fields) (Prospecting--Geophysical methods)

KATSNEL'SON, Aleksandr Borisovich; TARASOV, G.A., red.; SHEVCHENKO,
F.Ya., tekhn.red.

[Vitamins in the physiology of and vitamin deficiency in the
pathology of the eye] Vitaminy v fiziologii i vitaminnaia
nedostatocnost' v patologii organa zreniia. Leningrad, Gos.
izd-vo med.lit-ry, Leningr.otd-nie, 1960. 149 p.

(MIRA 13:5)

(VITAMINS)

(EYE--DISEASES AND DEFECTS)

S/169/62/000/003/027/038
D228/D301

AUTHOR: Tarasov, G. A.

TITLE: Electrical field over complex vertically-polarized
conducting spheres

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 3, 1962, 25-26,
abstract 3A215 (V sb. Vopr. rudn. geofiz., no. 2, M.,
Gosgeoltekhizdat, 1961, 61-67)

TEXT: Having replaced the electrical field of evenly polarized
spheres by the fields of dipoles inserted at the centers of these
spheres, and using the method of mirror images, the following ex-
pression was derived for the electrical field potential on a flat
ground surface from two polarized spheres, in which the influence
of the reflected spheres is taken into account by simple duplica-
tion: ✓

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Electrical field over ...

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$$U_n = 2Pz_0 \sum_{n=0}^{\infty} (-1)^n a^{3n} \left(\frac{1}{r_{2n}^3} + \frac{1}{r_{2n+1}^3} \right) \prod_{k=-1}^{k=n-1} \frac{1}{d_k^3}$$

Here, P is the coefficient, depending on the dipole moment; a is the radius of the polarized sphere; z_0 is the depth of the sphere's centers; $r_0, r_1, \dots, r_{2n+1}$ is the distance from the dipoles (actual or reflected) to the point where the potential is determined; and d_0, d_1, \dots, d_n is the distance from the sphere's center (actual or reflected) to the dipoles arranged in the adjoining sphere. Calculations from this formula are cited for the profile passing through the dipole epicenters at $a = 1$ and $P = -1$. The following cases are considered: 1) The immersion depth of one sphere (z_1) is constant, but the depth of the other (z_2) is increased; 2) the depth

Card 2/4

Electrical field over ...

S/169/62/000/003/027/032
D228/D301

and distance between the spheres are constant, but the polarization intensity of one of the spheres is increased. In the first case the minimum of the potential's curve over the sinking sphere gradually decreases, and when $z_2/z_1 = 1.5$ and $d_0/z_1 = 1.5$ it changes into a "step"; when $z_2/z_1 = 3.5$ and $d_0/z_1 = 1.5 - 2.5$, however, the curve's asymmetry, which is hardly noticeable at an immersion depth $z_2/z_1 > 5$, is only observed. In the second case the minima of the potential's curve which correspond to separate spheres, are clearly divisible, even if the polarization intensity of one sphere is 4 - 5 times less than the other. The change in the intensity of polarization of one of the spheres influences the form of the potential's curve much less than the change in the spheres' depth. The results of the conducted investigations showed that the complex of the polarized spheres is marked by a common minimum, on whose background, depending on the distance and the depth, the separate spheres are marked either by local minima and "steps", or not at all. Local minima are conspicuously displayed when the depths of the sphere's

Card 3/4

Electrical field over ...

S/169/62/000/003/027/096
D228/D301

centers do not exceed the distance between them or the centers of the minima. Since the asymmetry of the curve and the "step" on the potential's curve can be due to other causes. then in the absence of secondary minima it is possible without additional data to judge whether neighboring bodies are present. The center of the extreme cannot correspond to the epicenter of the body, and to determine the character of the source in this case it is necessary to use the data of other geophysical methods. The depth of the complex of spheres is determined from the side branches of the potential's curves. [Abstracter's note: Complete translation.] ✓

Card 4/4

TARASOV, G.A.

Electric field of two complexly polarized spheres. Vop.rud.
geofiz. no.3:40-45 '61. (MIRA 15:8)
(Electric prospecting)

TARASOV, G.A.

Effect of the earth-air boundary on the electric field of a polarized
sphere. Uch.zap.IGU no.303:222-225 '62. (MIRA 15:11)
(Electric prospecting)

TARASOV, G.A.

Method for plotting electric sounding curves with no allowance
for impedance. Vop. razved. geofiz. no.3:42-45 '64.

(MIRA 18:2)

TARASOV, G.A.; SAPOZHNIKOV, B.G.

Method of the outer gradient. Vop.razved.geofiz. no.4:
9-22 '64.

(MIRA 19:1)

SOMOV, G.M.; TARASOV, G.A.

Use of slender sounding borers in studying the properties and
thickness of friable deposits. Vop. razved. geofiz. no.3:181-
186 '64. (MIRA 18:2)

SOMOV, G.M.; TARASOV, G.A.

Device for recovering metallometric samples from loose sediments.
Razved. i okh. nedr 30 no.10:52-53 O '64. (MIRA 18:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut razvedochroy
geofiziki.

BARILOVICH, S.I., kand.tekhn.nauk; YASEVICH, A.I., inzh.; TARASOV, G.F., inzh.

Manufacture of products out of "gliezbbeton" containing little
or no cement. Transp. stroi. 12 no.9:36-38 S '62. (MIRA 16:2)
(Lightweight concrete)

TARASOV, Grigoriy Georgiyevich, Geroy Sotsialisticheskogo Truda;
TSYPKINA, F.L., red.; KARASIK, M.P., tekhn.red.

[Our experience in fulfilling our obligations] Nash opyt
vypolneniia obiazatel'stv. Moskva, Izd-vo "Sovetskaya Rossiya,"
1960. 35 p. (MIRA 13:4)

1. Sekretar' Shatskogo raykoma Kommunisticheskoy partii Sovetskogo
Soyuz (for Tarasov).
(Ryazan Province--Agriculture)

VOL'POV, K.D., inzh.; TARASOV, G.I., inzh.

Installation of voltage transformers in the interbus
portals. Elek. sta. 35 no.2:89-90 F '64. (MIRA 17:6)

SULYAYEV, Georgiy Matveyevich; TARASOV, Gennadiy-Ivanovich; TURICHIN, A.M., red. [deceased]; FREGER, D.P., red. izd-va; BELOGUROVA, I.A., tekhn. red.

[MMZP-35 magnetic oscillograph; lecture transcript] Magnitnyi
ostsillograf MMZP-35; stenogramma lektsii. Leningrad, Lenin-
grad. Dom nauchno-tekhn. propagandy, 1961. 34 p. (MIRA 14:12)
(Oscillography) (Magnetic recorders and recording)

TARASOV, G.F., inzh.; RAKOV, V.A., inzh.

At locomotive plants in Czechoslovakia. Elek. i tepl. tiaga 2
no.3:44 Mr '58. (PIRA 11:4)

(Czechoslovakia--Locomotives)

MURATOV, P.G.; TARASOV, G.F.

Improved organization for repairing electric and diesel locomotives. Elek. 1 tepl. tiaga 2 no.9:1-4 S '58.

(MIRA 11:10)

1. Nachal'nik Glavnogo upravleniya lokomotivnogo khozyaystva Ministerstva putey soobshcheniya (for Muratov). 2. Glavnyy inzhener Glavnogo upravleniya lokomotivnogo khozyaystva Ministerstva putey soobshcheniya (for Tarasov).

(Locomotives--Maintenance and repair)

TARASOV, G.F., inzh.

Rolling stock and its maintenance. Elek.i topl.tiaga 3 no.5:
37-38 My '59. (MIRA 12:9)

(Railroads--Rolling stock--Maintenance and repair)

(Railroads--Specifications)

.RAKOV, Vitaliy Aleksandrovich; GOKHSHEYN, B.Ya., kand. tekhn. nauk, retsenzent; KRYLOV, V.I., inzh., retsenzent; LOZANOVSKIY, A.L., inzh., retsenzent; NAKHODKIN, M.D., kand. tekhn. nauk, retsenzent; NEVEZHIN, P.P., inzh., retsenzent; TARASOV, G.F., inzh., retsenzent; TIKHEMENEV, B.N., doktor tekhn. nauk, retsenzent; SAZONOV, I.A., inzh., retsenzent; SUKHODOL'SKIY, P.I., inzh., retsenzent; KRYLOV, S.K., inzh. red.; DANILOV, L.N., red. izd-va; SOKOLOVA, T.F., tekhn. red.

[A.C. electric locomotives] Elektrovozy peremennogo toka. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 531 p.
(MIRA 14:10)

(Electric locomotives)

TARASOV, G. K.

PA 61T23

USSR/Electricity

Feb 1948

Transmission Lines - Maintenance and Repair
Bibliography

"A Review of 'Handbook for Electrical Mechanics and
Repairmen of Regional Communications Lines,' by A. A.
Sparskiy, G. K. Kozhukhov, and L. F. Pustovoytov,"
G. K. Tarasov, Engr, 1 p

"Tekh Zhelez Dorog" No 2

Second printing, 1947, 466 pages. Material covered
in book is valuable for communications field, how-
ever, many errors in formulas make some parts of
book unreliable.

61T23

TARASOV, G.K.

BAMDAS, B.S.; LANDO, D.I.; LEVKOVICH, A.P.; NULLER, Yu.B.; TARASOV, G.K.;
TSIVIL'KO, V.S.

Investigations on prolonged medicinal sleep in animals; preliminary
communication. Zhur. nerv. i psikh. 54 no.9:773-787 S '54. (MLRA 7:9)

1. Kafedra psikhatrii Tsentral'nogo instituta usovershenstvovaniya
vrachey i Nauchno-issledovatel'skiy institut psikhatrii Ministerstva
zdoravookhraneniya RSFSR.

(SLEEP, effects,
in dogs)

TARASOV, G.K. (Moskva)

Aminazine; review of the literature on use of one of phenothiazine derivatives in psychiatric practice. Zhur.nevr.psikh. 55 no.4:296-310 '55. (MIRA 8:7)

(NERVOUS SYSTEM, diseases,
ther., chlorpromazine)

(CHLOROPROMAZINE, therapeutic use,
nervous system dis. & ment. disord.)

(MENTAL DISORDERS, therapy,
chlorpromazine)

BAMDAS, B.S.,; OLOD, G.D.,; LANDO, L.I.,; LEVKOVICH, A.P.,; TARASOV, G.K.;
KHAZEN, I.M. (Moskva)

Data on the mechanism of action of aminazine. Zhur. nevr. i psikh.
56 no.2:121-138 '56. (MLRA 9:5)

1. Voyennoy fakul'tet pri Tsentral'nom institute usovershenstvovaniya
vrachey, kafedra psikhatrii (zav.-prof. A.V. Snezhnevskiy)
TSentral'nogo instituta Usovershenstvovaniya vrachey i Gosudarstvennyy
institut psikhatrii (dir.-dotsent D.Ye. Melekhov) Ministerstva
zdravookhraneniya RSFSR,

(CHLORPROMAZINE, effects,
mechanism of action (Rus))

days the patients received the large doses of this medicine for the treatment ("big-kig" method). In case of relapse, a further short course of treatment gives again

DEMIDOVA, L.P.; TARASOV, G.K., (Moskva)

Aminazine; a review of foreign literature on the psychiatric use of a phenothiazine derivatives. Zhur. nevr. i psikh. 56 no.2:192-199 '56. (MLRA 9:5)

(CHLORPROMAZINE, therapeutic use,
ment. disord., review (Rus))
(MENTAL DISORDERS, therapy,
chlorpromazine, review (Rus))

TARASOV, G.K.
TARASOV, G.K.

International conference on chlorpromazine and "neuroleptic" drugs
in the treatment of psychoses, held in Paris on October 20 -22,
1957. Zhur.nevr. i psikh. 57 no.12:1529-1537 '57. (MIRA 11:2)
(CHLORPROMAZINE)
(PARIS--PSYCHOSES--CONGRESSES)

KANEVSKAYA, F.O., TARASOV, G.K., TSUTSUL'KOVSKAYA, M.Ya.

Catamnestic study at a psychoneurological clinic of schizophrenic patients treated with aminazine [with summary in French]. Zhur. nevr. i psikh. 56 no.5:616-624 '58 (MIRA 11:7)

1. Psikhonevrologicheskiy dispanser Kuybyshevskogo rayona Moskv (glavny vrach F.O. Kanevskaya). Institut psikiatrii (dir. - prof. V.M. Banskchikov) Ministerstva zdravookhraneniya RSFSR, Psikhonevrologicheskaya bol'nitsa No.4 imeni Gannushkina (glavnyy vrach V.N. Rybalka).

(CHLORPROMAZINE, ther. use.
schizophrenia (Rus))
(SCHIZOPHRENIA, ther.
chloropromazine (Rus))

TARASOV, G.K. (Moscow)

Neuroleptic syndrome. G.K. Tarasov. Zhur.nevr. i psikh.58 no.2:234-237
'58 (MIRA 11:5)

(NERVOUS SYSTEM -- DISEASES)

BANSHCHIKOV, Vasilii Mikhaylovich; TARASOV, G.K.

[New drugs in the treatment of vascular diseases of the brain
with mental disorders] Lechenie novymi lekarstvennymi sred-
stvami sosudistykh zabolevanii golovnogogo mozga s psikhiche-
skimi narusheniami. Moskva, 1960. 36 p. (MIRA 14:11)
(BRAIN--DISEASES) (DRUGS)

KANEVSKAYA, F.O.; TARASOV, G.K.; TSUTSULKOVSKAYA, M.Ya.

Support therapy with neuroleptic preparations in a psychoneurological clinic. Zhur. nerv. i psikh. 60 no. 2:242-247 '60. (MIRA 14:4)

1. Psikhonevrologicheskiy dispanser Kuybyshevskogo rayona Moskvyy (glavnyy vrach F.O. Kanevskaya), Institut psikiatrii (dir. - prof. V.M. Banashchikov) Ministerstva zdravookhraneniya RSFSR, Psikhonevrologicheskaya bol'nitsa No.4 imeni Gannushkina (glavnyy vrach V.N. Rybalka).

(TRANQUILIZING DRUGS) (MENTAL ILLNESS)

FEDOTOV, D.D., prof., otv. red.; ROKHLIN, L.L., prof., zam. otvet. red.;
TARASOV, G.K., dots., red.; AVRUTSKIY, G.Ya., red.; BORINEVICH,
V.V., red.; ZAK, N.N., red.; ZELEVA, M.S., red.; RAVKIN, I.G., red.;
REMEZOVA, Ye.S., red.; TSUTSUL'KOVSKAYA, M.Ya., red.; ENTIN, G.M.,
red.; BORINEVICH, V.V., otv. za vypusk

[Modern methods of treating mental illness; methodological
materials for aiding the practicing physician]Sovremennye metody le-
cheniia psikhicheskikh zabolevani; metodicheskie materialy v po-
moshch' prakticheskomu vrachu. Pod red. L.L.Rokhlina i G.K.Taraso-
va. Moskva, 1961. 67 p. (MIRA 15:1)

1. Moscow. Gosudarstvennyy nauchno-issledovatel'skiy institut psikhi-
atrii.

(MENTAL ILLNESS) (PSYCHOPHARMACOLOGY)

AKIP'YEVA, K. V.; BELINSKIY, V. A.; BRYUKHANOV, A. V.; VLADIMIROVA,
G. A.; MAKHOVA, Yu. V.; MALINOVSKAYA, N. M.; MYAGKOV, S. M.;
NORMAN, E. A.; SEMEKHIN, Yu. V.; TARASOV, G. K.; TUSHINSKIY,
G. K.; UTIAKOV, P. A.; FAMINTSYN, B. M.; SHATERNIKOVA, I. S.;
SHANSHIYEV, K. M.

Estimation of the danger of avalanches in high mountain areas
designated for development. Inform. sbor. o rab. Geog. fak.
Mosk. gos. un. po. Mezhdunar. geofiz. godu no.8:27-163 '62.
(MIRA 16:1)

(Caucasus—Avalanches)

TARASOV, G.K.

Some controversial problems of psychopharmacology. Trudy Gos.
nauch.-issl.inst.psikh. 35:44-52 '62. (MIRA 16:2)

1. Otdeleniye psikhofarmakologii (zav. otdeleniyem - kand.med.
nauk G.Ya. Avrutskiy) Gosudarstvennogo nauchno-issledovatel'-
skogo instituta psikiatrii.
(PSYCHOPHARMACOLOGY) (SCHIZOPHRENIA)

TRUSOV, Georgiy Konstantinovich, kn. . kn. . kn. .; LUGOVSKIY, Ye.V.,
red.

[Word and health] Slovo i zdorov'ye. Moskva, Izd-vo
"Miranie," 1964. 23 p. (Mirovyye universitet: Fakul'tet
zdorov'ya, no.20) (MIRA 17:11)

POPOV, S.D., otv.red.; BORISOV, N.I., red.; BUYANTUYEV, B.R., red.; GALAKTIONOV, I.I., red.; KROTOV, V.A., red.; OZNOBIN, N.M., red.; PAVLOVSKIY, Ye.V., red.; TARASOV, G.L., red.; SHNIPER, R.I., red.; AKHANOV, TS.B., tekhn.red.

[Studies on the production forces of the Buryat-Mongolian A.S.S.R.]
Materialy po izucheniiu proizvoditel'nykh sil Buriat-Mongol'skoi ASSR.
No.2. Ulan-Ude, Buriat-Mongol'skoe knizhnoe izd-vo. 1955 507 p.
(MIRA 12:4)

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TARASOV, Georgiy L'vovich; KOSMACHEV, K.P., st. nauchn. sotr.,
kand. geogr. nauk, retsenzent; PETUKHOV, V.G., nauchn.
sotr., retsenzent; KONSHINA, V.A., red.

[Eastern Siberia] Vostochnaia Sibir'. Moskva, Prosve-
shchenie, 1964. 231 p. (MIRA 18:2)

1. Institut geografii Sibiri i Dal'nego Vostoka Sibir'skogo
otdeleniya AN SSSR (for Kosmachev). 2. Institut geografii
AN SSSR (for Petukhov).

SAVIN, Stanislav Ivanovich; TARASOV, Georgiy L'vovich; DMITRIYEVA, L.A.,
red.; SILONOVA, G.N., tekhn. red.

[Beyond Lake Baikal] Za Baikalom. Moskva, Izd-vo "Sovetskaya
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PHASE I BOOK EXPLOITATION 80V/3255

Tarasov, G., and I. Mikhaylov

Reaktivnoye oruzhiye (Missile and Rocket Weapons) Moscow, Izd-vo DOSAAF, 1959.
46 p. 38,000 copies printed.

Ed.: M.D. Kanevskaya; Tech. Ed.: G.I. Blazhenkova,

PURPOSE: The booklet is intended for the general reader interested in military science and armaments.

COVERAGE: This booklet, based mainly on non-Soviet sources, surveys the leading types of missiles used by the military. The first part of the booklet discusses the principles of reaction propulsion and analyses the different types of fuel employed. The second part of the work describes individual missiles and rockets, mainly those of the United States Armed Forces. No personalities are mentioned. There are 6 English references.

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Foreword

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Missile and Rocket Weapons

SOV/3255

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AVAILABLE: Library of Congress

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TARASOV, G.P., inzh.

Rejection of poles with partial internal decay. Energetik 11
no.1:25-27 Ja '63. (MIRA 16:1)
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Use of VV-35 air switches. Prom.energ. 18 no.1:24-25 Ja '63.
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Certain regularities in the change of the density of limonites of various genesis in the southern Ural Mountain region. Razved. i okh. nedr 29 no.11:27-29 N '63.

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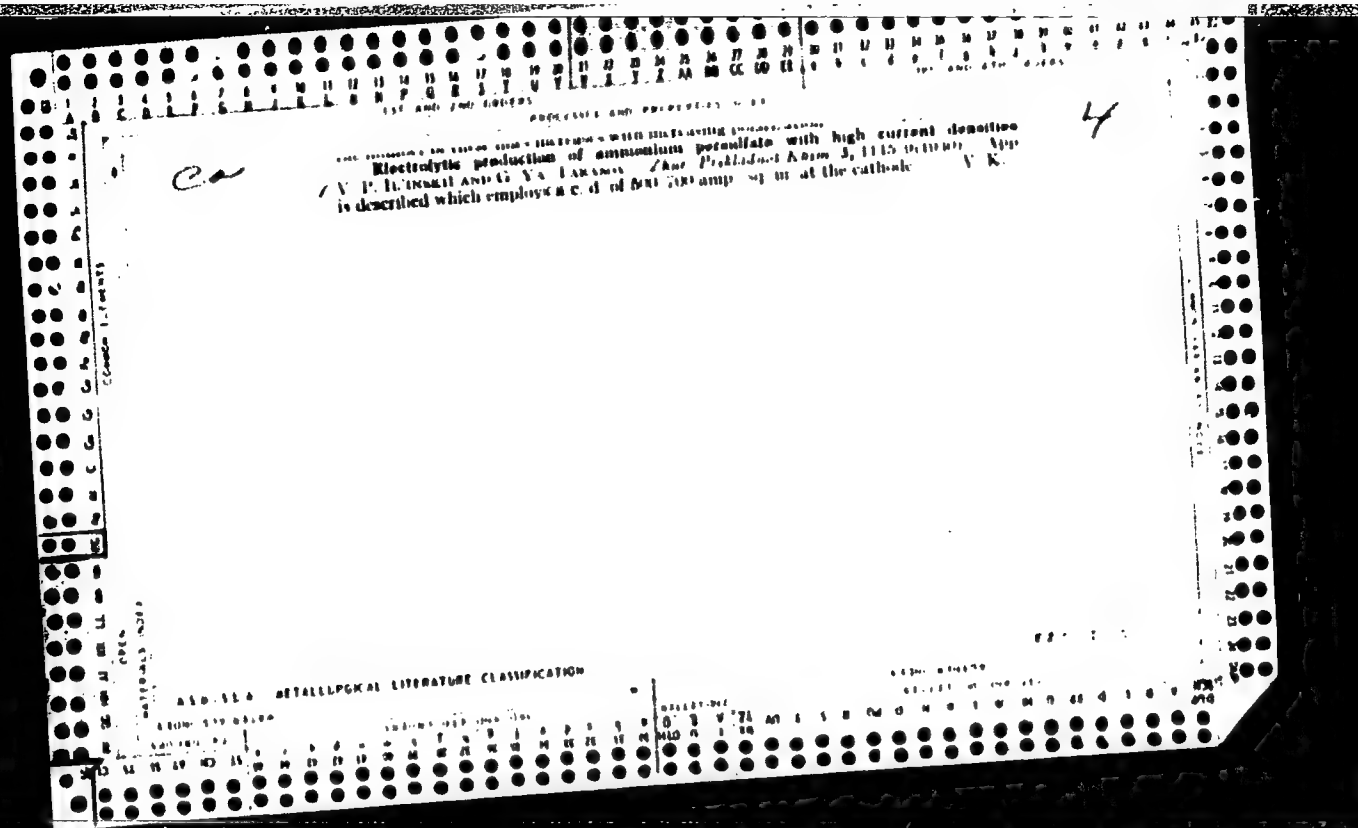
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nedr. 30 no.9:16-19 S 164.

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VOLOSIN, A.N.; ZLATIN, A.I.; PARSHIN, I.I.

Converter of frequency modulated signals of a radio station
the working of direct current. Radio Engng. Electron. Phys.
(1974 18:4)



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Electrothermic enrichment of graphite. G. YA. TARASOV AND V. I. TRUBITSKIN
 Zashch. Prikladnoi Khim. 4, 35-50(1931).—Lab. expts. showed that the process consists
 of three steps only: loading and unloading the furnace and screening the finished prod-
 uct. Its success depends on the cost of elec. energy. V. KALICHEVSKY

COMMON ELEMENTS

ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION

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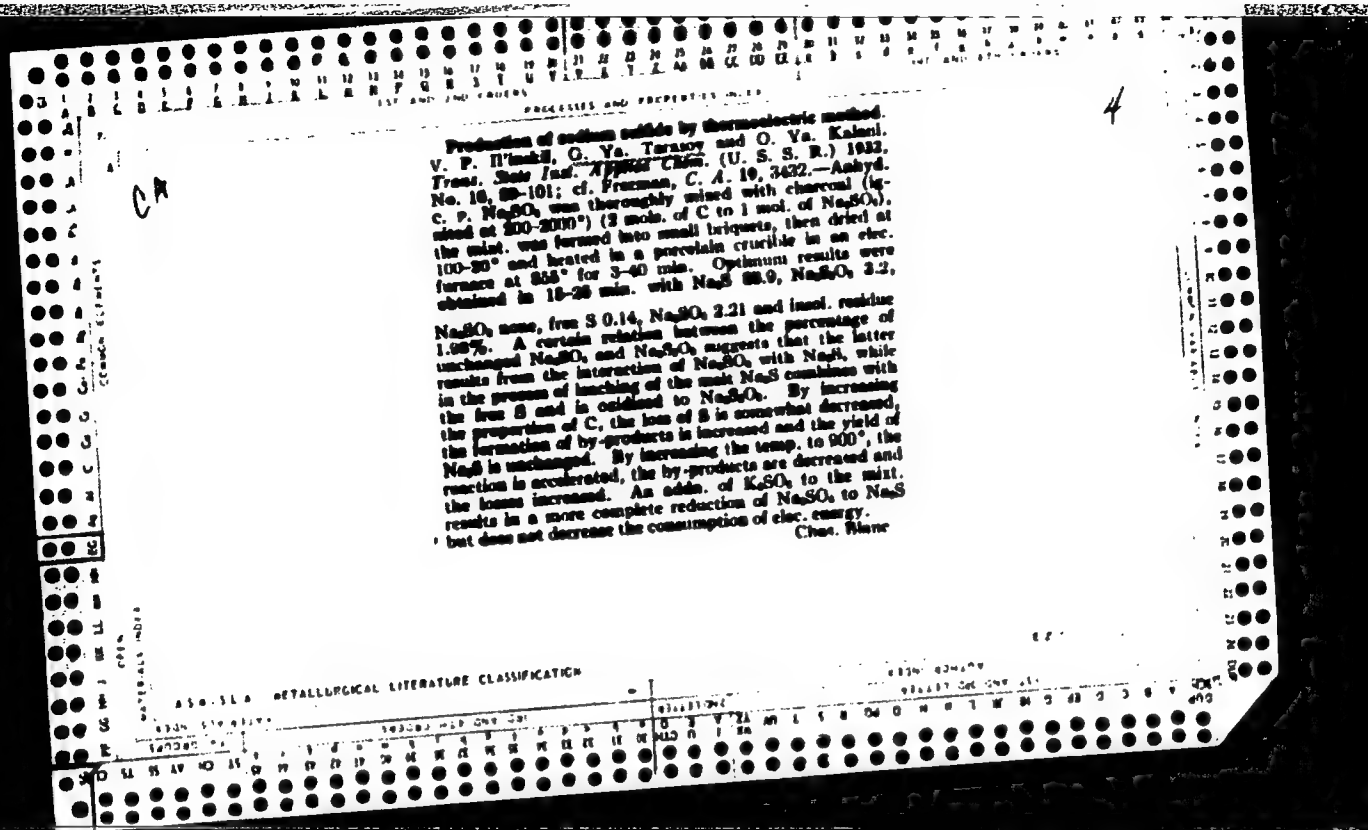
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Reduction of sodium sulfate with hydrogen, methane and water gas. V. P. Il'inikil, G. Ya. Tarasov and A. A. Glazburg. *Trans. State Inst. Applied Chem. (U. S. S. R.)* 1932, No. 16, 80-5; cf. Budnikov, C. A. 21, 803; U. S. pat. 1,297,487; Ger. pat. 404,531.—Lab. expts. produced optimum results of 88% Na_2S by heating Na_2SO_4 in the presence of 5.6% C catalyst at 900° for 1 hr. with H_2 and water gas and 60% Na_2S with CH_4 . Al_2O_3 does not catalyze the reaction. Chas. Blanc



ca 18

PROCESSES AND PROPERTIES INDEX

Sodium sulfide. G. Ya. Tarasov, Russ. 31,431, Oct. 31, 1933. The mixt. of Na_2SO_4 and coal on the platform of a truck of a tunnel furnace is pressed into a cake. The platform is then moved gradually through the furnace. The furnace is characterized by a plate attached to a transmission which gives it an up and down movement, the equipment being placed in the front part of the furnace.

ASB-SLA DETALLURGICAL LITERATURE CLASSIFICATION

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18

Reduction of sodium sulfate in briquets. G. Na. Turov and A. S. Izotova. *J. Applied Chem.* (U. S. S. R.) 6, (1953-7) (1953). Na_2SO_4 was reduced in a kiln in powdered form as well as in briquets, at a temp. of 800-1100° for periods of 10, 20 and 30 min. Charcoal was used in all expts. It contained 84.81% C and was introduced in amounts corresponding to the equation: $\text{Na}_2\text{SO}_4 + 2\text{C} \rightarrow \text{Na}_2\text{S} + 2\text{CO}$, i. e., Na_2SO_4 , 81.4 and charcoal 10.6. The best conversion temp. is 850-900°, and the most suitable period of heating is 10-20 min.

The yield of Na_2S is higher when briquets are used instead of loose powder, the difference being particularly noticeable on raising the temp., the max. yield being in the latter case 75.88% and in the former 62.70%. A tunnel furnace for the above process is described. A. A. B.

22

M

The polymerization of liquid hydrocarbons under the action of electric discharges. G. Ya. Tarasov. (Comp. Acad. Sci. U. R. S. S. 4, 306-401 (in English 401-3) (1934).) —The polymerizing effects of the silent elec. discharge with frequencies of 350-2000 cycles having an initial charge with frequencies of 350-2000 cycles having an initial charge of 4500-14,000 v. on a cracked benzene having an initial viscosity of 2.88 at 20° and 1.68 at 50° were studied. The app. used had a tube 2 cm. in diam. and 35 cm. long for the benzene, in which was a tube 1.2 cm. in diam. for circulating cold water. The whole was surrounded by a water jacket; water served as the electrodes. Hg. was passed through the benzene (20 cc.) at such a rate that a pump kept the pressure at 40-3 mm. of Hg. Various combinations of voltages and frequencies were tested and the degree of polymerization was detd. from the viscosity. Practically no polymerization took place at less than 4500 v. The optimum frequency was 500 cycles. Polymerization was slow at first but became rapid after about 6 hrs. Thus, with 11,400 v. at 500 cycles for 2 hrs. the viscosity at 20° rose to 7.24; after 4 hrs. it rose to 20.2; after 6 hrs., to 66.0; and after 10 hrs., to 178.7. Cf. following abstract. J. E. M.

ASACSLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND QUARTERS		PROCESSES AND PROPERTIES INDEX		3RD AND 4TH QUARTERS	
<p>Temperature phenomena at the electrodes in electrolysis in the system Cu:CuSO₄ aqueous/Cu. G. Ya. TATSOV. <i>J. Gen. Chem. (U.S.S.R.)</i> 16, 1731 (60 1940) (in Russian).</p> <p>(1) In reversible electrolysis with c.d. i, assuming absence of heat cond. by the electrode, the heat exchange q per sec. between the electrode and the electrolyte is $q = \pm 0.230 i T E_a / dT$ cal., where E_a = equl. potential, T = abs. temp.; the temp. gradient $dT/dl = \pm K_a 0.230 i T E_a / dT$ where l = distance from the electrode, K_a = a const. characterizing the heat transfer in the given system. In the presence of irreversible phenomena at the electrode, the expression for dT/dl should be adjusted by adding, to $T E_a / dT$, a polarization term $\Delta E_a = E_a - E_a^0$ where E_a^0 = potential at c.d. i, and replacing K_a by another const. K, whence the (measurable) temp. difference Δt between the electrode and the soln. becomes $\Delta t = K (i + T E_a / dT + \Delta E_a)$. (2) Measurements of Δt (after 25-30-min. standing and 8-min. electrolysis) with a thermometer-electrode (Cu deposited on the silvered reservoir of a glass mercury thermometer) as anode, in CuSO₄ 0.05 to 2.0 N, at i from 1.0 to 10.0 amp./sq. dm., in still electrolyte, confirmed the equation derived with Δt pos. throughout; on account of the changes of the vol. of the Hg reservoir due to contraction of the Cu, it is necessary to recheck the indications of the thermometer before and after each measurement. Example of data: 0.5 N CuSO₄, $i = 2, 4, 6$ amp./sq. dm., $\Delta t = 4.02, 0.5, 0.05^\circ$. From 1.0 N CuSO₄ upwards, Δt levels off to a const. value between $i = 6$ and 8 amp. sq. dm.; if the electrolysis is further prolonged at that i d., passivation of the anode, with visible formation of a given basic salt film, occurs; Δt rises rapidly, i falls. In agitated soln., Δt is approx. 0.1 that in still soln. at the same concn. and i, and the level branch of the curve is about 1.0. At the cathode, in still 2 N CuSO₄, Δt is neg. at $i = 2$, passes through zero at $i = 1$, and rises fast with further rising i, in agitated soln. Δt is neg. up to $i = 6$ where it = 0 and then rises very slowly with i, remaining far below the Δt measured in still soln. In the latter, there is after switching on the current, a fall of Δt with time (e.g. from 0.52 to 0.33 in 1 N CuSO₄) occurring at $i = 1, 0, 2$ in 0.5, 1.0, 2.0 N CuSO₄ (and up), resp., this is accompanied by initial formation of a dark brown film becoming progressively lighter as Δt drops. (3) In terms of the mean ionic activity a_{\pm} of the soln., at const. i, Δt at the anode varied approx. according to $\Delta t = K_a a_{\pm}^2$ with $n = 2, 1, K_a = 0.01 \pm 0.0005$ d., this equation is analogous to that established by Novikov for the rate of soln. r of Fe in H₂SO₄, $r = K a_{\pm}^2$. (5) From the exptl. figures, with the literature data of dE_a/dl, the values of K in the equation given under (1) decrease with increasing i, e.g., at the anode, in still 2.0 N CuSO₄, $i = 1.0, 3.0, 7.0$, $K = 0.322, 0.273, 0.150$. (6) Curves of the anodic Δt against E_a at const. a_{\pm} and at const. i, clearly reveal the levelling off of Δt in 1.0 and 2.0 N solns. at high E_a in the first case, and the fall of Δt at high E_a at $i = 7.0$ and 8.0, in the second case, corresponding to the formation of the passivating film, this would not appear from the usual $i - E_a$ curves constructed from the same data; Δt curves are thus far more revealing than i curves. (7) That the</p>					
<p>ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>					

anodic process is detd. by diffusion is demonstrated by the
good agreement of the exptl. figures with $\Delta t = K_D/D \cdot a$,
substituting interpolated literature data for the diffusion
coeff. D in CuSO_4 solns., and adopting an appropriate
value for the const. K_D (e.g., 0.00435 at $i = 4$). (8) Joule
heat evolved in the electrolysis has no effect on the meas-
urement of Δt .
N. Thon

TARASSOV, G.

J.

"Investigation of Temperature Phenomena on the Electrodes During the Electrolysis in the $\text{Cu}/\text{CuSO}_4\text{aq}/\text{Cu}$ System." by G. J. Tarassov (p. 1453)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1948, Volume 16, No. 11

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Study of structure and properties of electrical-carbon mixtures. I. Structural-mechanical properties of dry mixtures of petroleum coke-lamp black. G. Ya. Tarasov and A. S. Fialkov, *Zhur. Priklad. Khim.* **27**, 1200-6 (1954).—The sp. surface S , sp. elec. resistivity σ , bulk density (α), angle of repose (β), and packing quality (ϵ) of dry mixts. of petroleum coke and lamp black were detd. as a function of the percentage (vol.) of lamp black. α and ϵ decrease as the percentage of lamp black increases. In the range of 25-30% of lamp black there is a min. of σ and a max. of β . S , detd. by the method of Deryagin (*C.A.* **43**, 18f), increases continuously from 5 to 95% of lamp black. It does not agree with the value calcd. by the additivity rule; this is ascribed to the caking of the mixt. and to the fact that the voids in the particles of coke are evaluated by D.'s method. S is the most important variable for the evaluation of mixts. II. Structure and properties of mixtures of lamp black with coal pitch and of coke with coal pitch. *Ibid.* **1206-1301** (1954).—Coal pitch (I) (d. 1.28-1.32, m. 70-72°, free C 18-22%) was mixed with lamp black and with coke. The limiting shearing stress P_m (cf. Reblader, *C.A.* **43**, 4028s) was detd. on compressed cylinders (7.7 kg./sq. cm.) and the sp. elec. resistivity σ on powders under 60 kg./sq. cm. The P_m and σ plots as functions of the vol. percentage of I in the mixts. with lamp black are similar curves with 2 max. at 45 and 60% and a min. at 50% I. In the coke-I mixts. the P_m vs. percentage of I exhibits a max. at 15.6% I, whereas the corresponding σ curve increases linearly with the percentage of I up to 50%. The results are discussed in detail. 20 references. I. Reucowitz.

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4372. STRUCTURE AND PROPERTIES OF ELECTRICAL CARBON MIXTURES. III.
STRUCTURE AND PROPERTIES OF COKE-CARBON BLACK PITCH MIXTURES AS A FUNCTION OF
THE COMPOSITION. Tarasov, G. Ya. and Flakov, A.S. (Zh. prikl. khim. (J.
 appl. Chem., Moscow), 1956, Vol. 29, 53-68; abstr. in Chem. Abstr., 1956,
 vol. 50, 10381). The physical and mechanical properties, supported by
 microscopic examination divide coke-carbon black (I)-pitch mixtures into
 3 groups. (1) In mixtures with 5-30 volume % I the coke skeleton dominates.
 The limiting shearing stress, P_m , remains practically constant, the bulk
 density, ρ , increases, and the specific electric resistivity, ρ , decreases.
 (2) In mixtures with 30-50% I the structure of coke is replaced by that of I,
 and the process is complete at 50% I P_m passes through a minimum at about
 40% I, ρ and ρ increase. (3) In mixtures containing 50-100% I the
 structure of I dominates. P_m increases, passing through a transition point
 at 70% I; ρ and ρ increase gradually up to 80-90% I and then abruptly.
 G.A.

ORMONT, B.F., prof., red.; ALIMARIN, I.P., red.; GRIGOR'YEV, M.V., red.;
LASTOVSKIY, B.P., prof., red.; POROZHENKO, B.L., red.; SAZHIN,
B.P., red.; TARASOV, G.Ya., red.; YAKOVLEV, Yu.V., red.; ZL'KIND,
L.M., red. izd-va; ISLENT'YEVA, P.G., tekhn. red.

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nogo sostava (for Ormont). 3. Chleny-korrespondenty AN SSSR (for
Alimarin, Sazhin). 4. Institut geokhimii i analiticheskoy khimii
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5. Nauchno-issledovatel'skiy institut Komiteta radioelektroniki (for
Grigor'yev, Tarasov). 6. Vsesoyuznyy nauchno-issled.institut khi-
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